

# INTERESTED IN BECOMING A US ARMY FLIGHT PARAMEDIC?

- **26 Week training at University of Texas Health Science Center, San Antonio resulting in NREMT-P certification, followed by 8 weeks of critical care training and the opportunity to take the Flight Paramedic Certification exam.**
- **Available to 68WF3 flight medics in the grades E-3 to E-6.**
- **Packet requires:**
  - **DA Form 4187 (Request for Personnel Action) signed by his/her Commander**
  - **Enlisted Record Brief**
  - **DA Form 705 (APFT)**
  - **DA 4186 (Medical Recommendation for Flight Duty)**
  - **Copy of current NREMT-B and BLS Card**
  - **DA Form 7442 (Table VIII verification)**
- **Initial applicants will incur a 27 month Service Remaining Requirement (SRR) upon graduation from all phases of the course. Applicants only requiring the Critical Care Clinical Skill Phase will incur a nine month SRR upon graduation from this course.**



# BACKGROUND

- **Effective 01 Oct 2011, all flight medic positions have been re-coded for 68WF3 (ASI F3). SQI “F” no longer used to identify flight medic training; SQI “F” used only to identify those medics on active flying duty.**
- **Future of flight medic training includes three phases:**
  - **Phase 1- Flight Medic Course**
  - **Phase 2- NREMT-P certification**
  - **Phase 3- Critical Care training**
- **All flight medics wishing to remain on active flight status after 01 Oct 2017 will need to attend National Registry Paramedic level certification, plus critical care training.**
  - **Class III flight physical**
  - **NREMT-P (NRP)**
  - **BLS (provider)**
  - **ACLS**
  - **PHTLS or ITLS**
  - **PEPP, EPC or PALS**
  - **Phase 3 (Critical Care) training**
    - **Opportunity to take Flight Paramedic Certification exam**

# EMT-P (Implementation)

Flight Medic Course (Phase 1)  
4 Weeks



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graph TD; A[Flight Medic Course (Phase 1)  
4 Weeks] --> B[Must complete NREMT-P certification (Phase 2)  
~26 Weeks]; B --> C[Must complete Critical Care training/clinical rotations (Phase 3)  
8 Weeks];
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Must complete NREMT-P certification (Phase 2)  
~26 Weeks

Must complete Critical Care training/clinical rotations (Phase 3)  
8 Weeks

# EMT-P (Transition)

“F3 EMT-B” Flight Medic

Must complete NREMT-P  
certification (Phase 2)

~26 Weeks

Must complete Critical Care  
training/clinical rotations (Phase 3)  
8 Weeks

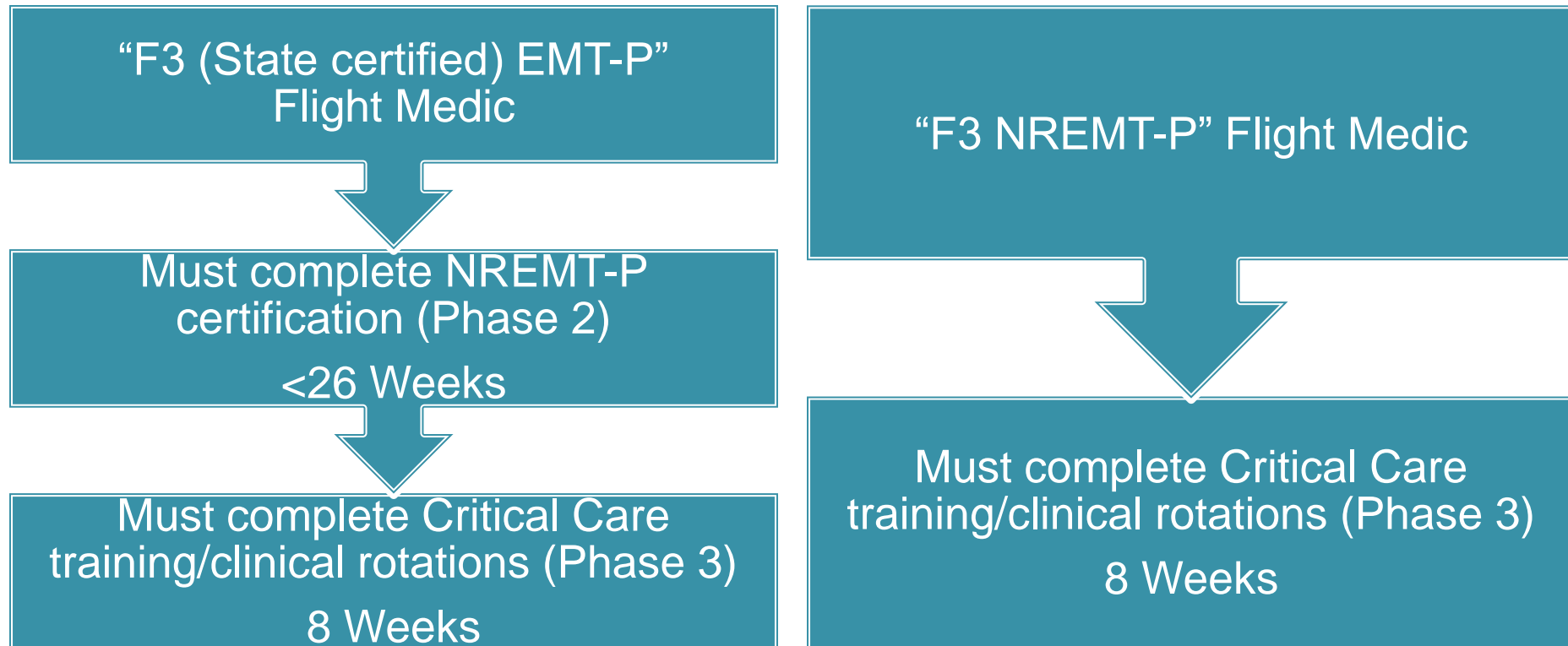
“F3 EMT-I” Flight Medic

Must complete NREMT-P  
certification (Phase 2)

<26 Weeks

Must complete Critical Care  
training/clinical rotations (Phase 3)  
8 Weeks

# EMT-P (Transition)



# Working Issues

- **Authorization of multiple training sites for NRP/NREMT-P Training & Certification**
- **Development of Sustainment training package, sustainment requirements & funding**
- **Additional MTOE positions within the BN/BDE where “flight medics” may be utilized if unable to fly**